

filed on 03-28-05
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SHEET 1 OF 1

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 263520US2PCT		SERIAL NO. 10/517,773	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Francois MEOT			
				FILING DATE December 27, 2004		GROUP 2881	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
len	AA	4 962 317	10/09/90	JASON, Andrew J. et al.	—	—	
len	AB	5 039 867	08/13/91	NISHIHARA, Susumu et al.	—	—	
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
len	AJ	02/41948	05/30/02	WO (with English abstract)			NO
len	AK	00/40064	07/06/00	WO (with English abstract)			NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
len	AL	FUTAMI, Yasuyuki et al. "Broad-beam three-dimensional irradiation system for heavy-ion radiotherapy at HIMAC", Nuclear Instruments and Methods in Physics Research A, vol. 430, no. 1, pages 143-153 1999					
	AM	JONES, W.P. et al. "Design of a Beam Transport System for a Proton Radiation Therapy Facility", Proceedings of the 1999 Particle Accelerator Conference, pages 2519-2521 1999					
	AN	MEOT, F. et al. "Principles of the non-linear tuning of beam expanders", Nuclear Instruments and Methods in Physics Research A, vol. 379, no. 2, pages 196-205, XP002235833 1996					
	AO	KITAGAWA, A. et al. "The Medical Accelerator HIMAC and the Charged Particle Therapy in Japan", Proc. PAC Conf. 2001					
	AP	GROSS, K.D. et al. "Proposal for a dedicated ion beam facility for cancer therapy", GSI 1998					
	AQ	BLIND, Barbara. "Generation of a Rectangular Beam Distribution for Irradiation of the Accelerator Production of Tritium Target", Report MS H811, pages 453-455					
	AR	MEOT, F. et al. "On Beam Uniformization by Non-Linear Optics", Saturne National Laboratory Report, pages 1-20 1995					
	AS	URAKABE, Eriko. "Spot Scanning Irradiation with 11C Beams at HIMAC", FFAG-02 Workshop 2002					
	AT	MOLODOJENTSEV, Alexandre et al. "Flexible Computational Model of Pencil Beam Dose Distribution for Spot-Scanning", FFAG-02 Workshop 2002					
len	AU	ITANO, Akifumi. "Accelerator Facility PATRO for Hadrontherapy at Hyogo Ion Beam Medical Center"				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner len					Date Considered 5-22-08		

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.